

EXHIBIT A



Andrew J. Spano
County Executive

Department of Health
Joshua Lipsman, M.D., M.P.H.
Commissioner

March 30, 2001

Michael & Marlene Durand
498 Manor Lane
Pelham, NY 10803

RE: Exterior Paint Removal
498 Manor Lane
Section 193.76, Block 1, Lot 70
Pelham

Dear Mr. & Mrs. Durand:

Reference is made to a complaint received by this Department regarding paint removal by power sanding at the above referenced premise. In response to this complaint an inspection was made by this writer on March 29, 2001.

The paint was sampled with an XRF Analyzer and found to contain lead above this Department's guidelines of 2.0 mg/cm². This constitutes non-compliance with Chapter 873, Article XIII, Section 873.1312.1 and Chapter 873, Article XIII, Section 873.781.1 of the Laws of Westchester County New York.

In light of the above the following actions must be secured to reduce further lead contamination.

1. All visible paint chips and dust on the ground resulting from the sanding operation must be removed.
2. Under Section 406(b) of the Toxic Substance Control Act all contractors removing lead paint must be certified pursuant to Article X, Section 402. If further paint is to be removed, a containment system must be installed around the work area. This includes collecting all debris and paint chips.

A follow-up inspection for compliance of the above mentioned requests will be made on April 4, 2001.

If there are any questions, please contact the undersigned at (914) 813-5146.

Sincerely,

John C. Ruggiero
Sanitarian
Bureau of Environmental Quality

JCR:plt
pc: Ralph Magliulo, Building Insp, Pelham
File



Andrew J. Spano
County Executive

Department of Health
Joshua Lipsman, M.D., M.P.H.
Commissioner

April 26, 2001

Michael & Marlene Durand
498 Manor Lane
Pelham, NY 10803

RE: Lead Paint Removal
498 Manor Lane
Section 193.76, Block 1, Lot 70
Pelham(V)

Dear Mr. & Mrs. Durand:

This letter will serve to summarize a soil sample result taken on April 2, 2001 at the above-referenced premise.

The attached copy of a sampling result shows soil lead concentration of:

960.00 ppmv – West side of house (rear), approximately 2 feet out from foundation of house.

The above sample exceeds the EPA Guidelines of 400.00 ppmv for residential lead contamination soil and constitutes non-compliance with Chapter 873, Article XIII, Section 873.1312.1 and Chapter 873, Article VIII, Section 873.781.1 of the Laws of Westchester County.

In light of the above, you are advised that the following actions must be undertaken:

Contaminated soil must be removed.

A follow-up inspection and resampling for compliance of the above request will be made on May 14, 2001.

If there are any questions, please contact the undersigned at (914) 813-5146.

Very truly yours,

John C. Ruggiero
Sanitarian
Bureau of Environmental Quality

JCR:ls

cc: Ralph Magliulo, Bldg. Insp., Pelham(V)

✓file

Field Activity Report

Bureau of Environmental Quality



Andrew J. Spano, Westchester County Executive
DEPARTMENT OF HEALTH
Joshua Lipsman, M.D., M.D., M.P.H., Commissioner

SHEET _____ OF _____

NAME: _____

ADDRESS 938 Manor Lane

MAILING ADDRESS: Pelham, NY

P.O. BOX

POST OFFICE

ZIP CODE

TELEPHONE: _____

PERSON IN CHARGE OR INTERVIEWED: T.

NAME AND TITLE

DATE: 3/29/01 TYPE FACILITY: P.H.

TIME ARRIVED: 2:10 pm TIME LEFT: 3:10 pm

INSPECTION

- | | | | |
|--|---|---|--|
| <input type="checkbox"/> ORG. ROUTINE | <input checked="" type="checkbox"/> ORIG. COMPLAINT | <input type="checkbox"/> ORIG. REQUEST | <input type="checkbox"/> COMPLIANCE |
| <input type="checkbox"/> COMPLAINT COMP. | <input type="checkbox"/> FINAL | <input type="checkbox"/> GROUP ILLNESS | <input type="checkbox"/> CONSTRUCTION |
| <input type="checkbox"/> REINSPECTION | <input type="checkbox"/> FIELD, SAMPLING ONLY | <input type="checkbox"/> FIELD CONFERENCE | <input type="checkbox"/> OTHER (EXPLAIN BELOW) |

FINDINGS:

Complaint investigation conducted at above location.
At time of inspection no work was observed in progress. Inspection of property showed evidence of exterior paint removal with a power sander. Paint was found removed from the West and North walls of house.

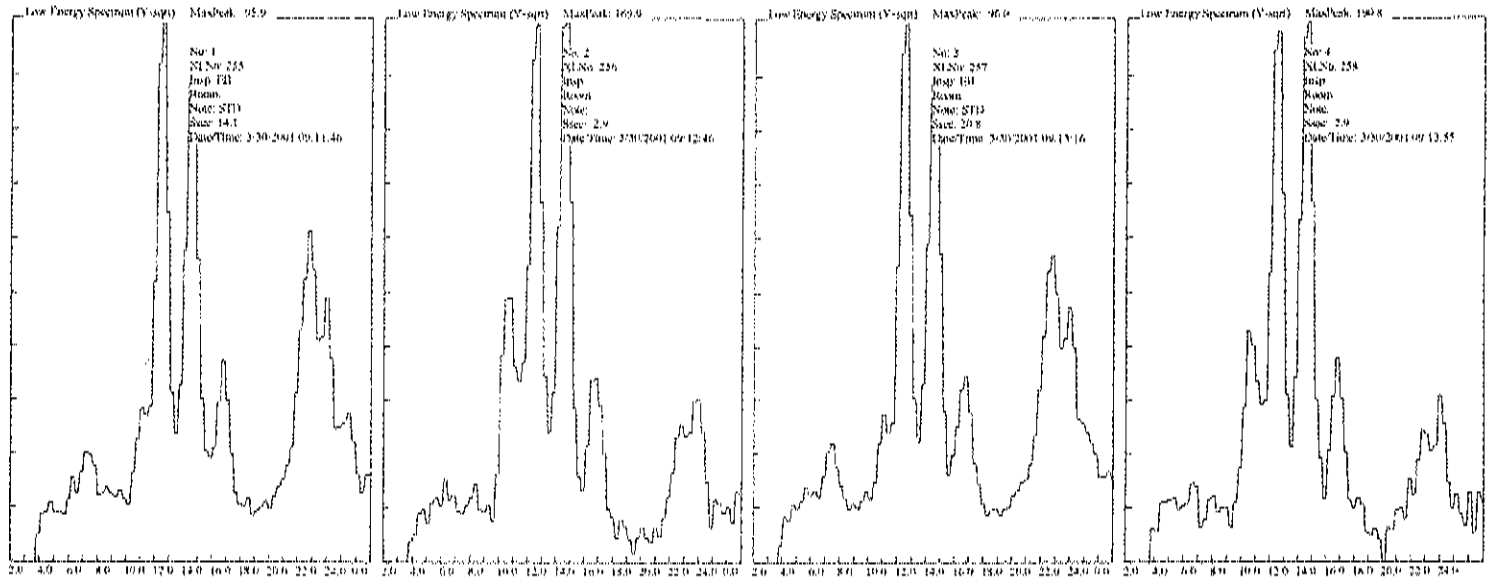
INSPECTOR: John C. Puggioni / J. P. Puggioni INSPECTOR TELE: _____

PERSON IN CHARGE OR INTERVIEWED: I acknowledge receipt of a copy of this Field Activity Report.

SIGNATURE: _____ TITLE: _____

Site: Ranges (NEG<INC<POS): Device PCS

Date: 3/30/2001 Print Page 1



Serial #XL309-U1242D4659 Site: Date: 3/30/2001

No	XLNo	Insp	Room	Note	Ssec	Date/Time	DI	Result	Pbc ± Prec	Res ± Prec
1	255	EB		STD	14.1	3/30/2001 09:11:46	1.1	NEG	1.59 ± 0.26	NA
2	256				2.9	3/30/2001 09:12:46	1.7	POS	49.05 ± 20.84	NA
3	257	EB		STD	20.8	3/30/2001 09:13:16	1.0	NEG	1.43 ± 0.19	NA
4	258				2.9	3/30/2001 09:13:55	1.7	POS	50.92 ± 21.68	NA

Sakala, Michael

To: Bernard, Donna; Landrigan, Mary
Cc: Hudson, Jean; Bruno, Denise
Subject: RE: [REDACTED] - Sandblasting

I will send someone out to repond
mike

-----Original Message-----

From: Bernard, Donna
Sent: Thursday, March 29, 2001 1:05 PM
To: Landrigan, Mary
Cc: Sakala, Michael; Hudson, Jean; Bruno, Denise
Subject: Here we go again- Sandblasting

[REDACTED]
[REDACTED] more importantly I just got a call from the Pelham Schools to complain about
abrasive blasting taking place on an old home across from the school at 525 Manor Lane in Pelham Manor. [REDACTED]
[REDACTED] We have a clear protocol which places these calls potentially under
a violation of the air quality code. Mike Sakala's staff responds and Lead is there to assist with testing if necessary.
[REDACTED]

I apologized to the school official for being bounced around and told him I would personally speak to the director of the
complaint bureau etc.

[REDACTED]

Thanks again.

*John
Let
me know*

[Signature]

[illegible][illegible][illegible]
$$\begin{aligned} \frac{\partial}{\partial t} &= \frac{\partial}{\partial t} + \frac{\partial}{\partial x} \left(\frac{x}{t} \right) = \frac{\partial}{\partial t} + \frac{\partial}{\partial x} - \frac{x}{t^2} \\ \frac{\partial}{\partial x} &= \frac{\partial}{\partial x} + \frac{\partial}{\partial t} \left(\frac{x}{t} \right) = \frac{\partial}{\partial x} + \frac{\partial}{\partial t} - \frac{x}{t^2} \end{aligned}$$
[illegible]

Journal of Management Education 30(6)br/>
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 http://jme.sagepub.com
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 www.sagepub.com

$$(\mathbf{A}^T \mathbf{A})^{-1} \mathbf{A}^T \mathbf{y} = (\mathbf{A}^T \mathbf{A})^{-1} \mathbf{A}^T (\mathbf{A}(\mathbf{A}^T \mathbf{A})^{-1} \mathbf{A}^T \mathbf{y} + \mathbf{I} - \mathbf{A}(\mathbf{A}^T \mathbf{A})^{-1} \mathbf{A}^T) \mathbf{y} = \mathbf{y} \quad (10)$$

姓名: 王 强 性别: 男 年龄: 25 籍贯: 山东 职业: 教师
 身份证号: 370101199801010001 联系电话: 13801010101 电子邮箱: wangqiang@example.com
 住址: 北京市朝阳区 邮编: 100000 工作单位: 北京市第一中学

[illegible]
$$C_{\text{eff}} = \frac{\sum_{j=1}^n C_j}{N}, \quad C_j = \frac{1}{N} \sum_{i=1}^N C_i, \quad C_i = \frac{1}{N} \sum_{k=1}^N C_k, \quad C_k = \frac{1}{N} \sum_{l=1}^N C_l$$

2017年12月15日 星期五 晴

NO.	ITEM	QUANTITY	UNIT	PRICE	TOTAL
01	100% COTTON T-SHIRT	100	PC	1.00	100.00
02	100% COTTON T-SHIRT	100	PC	1.00	100.00
03	100% COTTON T-SHIRT	100	PC	1.00	100.00
04	100% COTTON T-SHIRT	100	PC	1.00	100.00
05	100% COTTON T-SHIRT	100	PC	1.00	100.00
06	100% COTTON T-SHIRT	100	PC	1.00	100.00
07	100% COTTON T-SHIRT	100	PC	1.00	100.00
08	100% COTTON T-SHIRT	100	PC	1.00	100.00
09	100% COTTON T-SHIRT	100	PC	1.00	100.00
10	100% COTTON T-SHIRT	100	PC	1.00	100.00

$$V = \{v_1, v_2, v_3, v_4, v_5, v_6, v_7, v_8, v_9, v_{10}, v_{11}, v_{12}, v_{13}, v_{14}, v_{15}, v_{16}, v_{17}, v_{18}, v_{19}, v_{20}, v_{21}, v_{22}, v_{23}, v_{24}, v_{25}, v_{26}, v_{27}, v_{28}, v_{29}, v_{30}, v_{31}, v_{32}, v_{33}, v_{34}, v_{35}, v_{36}, v_{37}, v_{38}, v_{39}, v_{40}, v_{41}, v_{42}, v_{43}, v_{44}, v_{45}, v_{46}, v_{47}, v_{48}, v_{49}, v_{50}, v_{51}, v_{52}, v_{53}, v_{54}, v_{55}, v_{56}, v_{57}, v_{58}, v_{59}, v_{60}, v_{61}, v_{62}, v_{63}, v_{64}, v_{65}, v_{66}, v_{67}, v_{68}, v_{69}, v_{70}, v_{71}, v_{72}, v_{73}, v_{74}, v_{75}, v_{76}, v_{77}, v_{78}, v_{79}, v_{80}, v_{81}, v_{82}, v_{83}, v_{84}, v_{85}, v_{86}, v_{87}, v_{88}, v_{89}, v_{90}, v_{91}, v_{92}, v_{93}, v_{94}, v_{95}, v_{96}, v_{97}, v_{98}, v_{99}, v_{100}\}$$

Ques. What is the composition of the 1871-72 school year?

• 17 •

• • • • •

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115. 116. 117. 118. 119. 120. 121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. 142. 143. 144. 145. 146. 147. 148. 149. 150. 151. 152. 153. 154. 155. 156. 157. 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170. 171. 172. 173. 174. 175. 176. 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189. 190. 191. 192. 193. 194. 195. 196. 197. 198. 199. 200. 201. 202. 203. 204. 205. 206. 207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217. 218. 219. 220. 221. 222. 223. 224. 225. 226. 227. 228. 229. 230. 231. 232. 233. 234. 235. 236. 237. 238. 239. 240. 241. 242. 243. 244. 245. 246. 247. 248. 249. 250. 251. 252. 253. 254. 255. 256. 257. 258. 259. 260. 261. 262. 263. 264. 265. 266. 267. 268. 269. 270. 271. 272. 273. 274. 275. 276. 277. 278. 279. 280. 281. 282. 283. 284. 285. 286. 287. 288. 289. 290. 291. 292. 293. 294. 295. 296. 297. 298. 299. 300. 301. 302. 303. 304. 305. 306. 307. 308. 309. 310. 311. 312. 313. 314. 315. 316. 317. 318. 319. 320. 321. 322. 323. 324. 325. 326. 327. 328. 329. 330. 331. 332. 333. 334. 335. 336. 337. 338. 339. 340. 341. 342. 343. 344. 345. 346. 347. 348. 349. 350. 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. 365. 366. 367. 368. 369. 370. 371. 372. 373. 374. 375. 376. 377. 378. 379. 380. 381. 382. 383. 384. 385. 386. 387. 388. 389. 390. 391. 392. 393. 394. 395. 396. 397. 398. 399. 400. 401. 402. 403. 404. 405. 406. 407. 408. 409. 410. 411. 412. 413. 414. 415. 416. 417. 418. 419. 420. 421. 422. 423. 424. 425. 426. 427. 428. 429. 430. 431. 432. 433. 434. 435. 436. 437. 438. 439. 440. 441. 442. 443. 444. 445. 446. 447. 448. 449. 450. 451. 452. 453. 454. 455. 456. 457. 458. 459. 460. 461. 462. 463. 464. 465. 466. 467. 468. 469. 470. 471. 472. 473. 474. 475. 476. 477. 478. 479. 480. 481. 482. 483. 484. 485. 486. 487. 488. 489. 490. 491. 492. 493. 494. 495. 496. 497. 498. 499. 500. 501. 502. 503. 504. 505. 506. 507. 508. 509. 510. 511. 512. 513. 514. 515. 516. 517. 518. 519. 520. 521. 522. 523. 524. 525. 526. 527. 528. 529. 530. 531. 532. 533. 534. 535. 536. 537. 538. 539. 540. 541. 542. 543. 544. 545. 546. 547. 548. 549. 550. 551. 552. 553. 554. 555. 556. 557. 558. 559. 560. 561. 562. 563. 564. 565. 566. 567. 568. 569. 570. 571. 572. 573. 574. 575. 576. 577. 578. 579. 580. 581. 582. 583. 584. 585. 586. 587. 588. 589. 590. 591. 592. 593. 594. 595. 596. 597. 598. 599. 600. 601. 602. 603. 604. 605. 606. 607. 608. 609. 610. 611. 612. 613. 614. 615. 616. 617. 618. 619. 620. 621. 622. 623. 624. 625. 626. 627. 628. 629. 630. 631. 632. 633. 634. 635. 636. 637. 638. 639. 640. 641. 642. 643. 644. 645. 646. 647. 648. 649. 650. 651. 652. 653. 654. 655. 656. 657. 658. 659. 660. 661. 662. 663. 664. 665. 666. 667. 668. 669. 670. 671. 672. 673. 674. 675. 676. 677. 678. 679. 680. 681. 682. 683. 684. 685. 686. 687. 688. 689. 690. 691. 692. 693. 694. 695. 696. 697. 698. 699. 700. 701. 702. 703. 704. 705. 706. 707. 708. 709. 710. 711. 712. 713. 714. 715. 716. 717. 718. 719. 720. 721. 722. 723. 724. 725. 726. 727. 728. 729. 730. 731. 732. 733. 734. 735. 736. 737. 738. 739. 740. 741. 742. 743. 744. 745. 746. 747. 748. 749. 750. 751. 752. 753. 754. 755. 756. 757. 758. 759. 760. 761. 762. 763. 764. 765. 766. 767. 768. 769. 770. 771. 772. 773. 774. 775. 776. 777. 778. 779. 780. 781. 782. 783. 784. 785. 786. 787. 788. 789. 790. 791. 792. 793. 794. 795. 796. 797. 798. 799. 800. 801. 802. 803. 804. 805. 806. 807. 808. 809. 810. 811. 812. 813. 814. 815. 816. 817. 818. 819. 820. 821. 822. 823. 824. 825. 826. 827. 828. 829. 830. 831. 832. 833. 834. 835. 836. 837. 838. 839. 840. 84

Field Activity Report

Bureau of Environmental Quality



Andrew J. Spano, Westchester County Executive
DEPARTMENT OF HEALTH
Joshua Lipman, M.D., M.D., M.P.H., Commissioner

SHEET _____ OF _____

NAME:

ADDRESS 438 Monahan

MAILING ADDRESS: Delham, NY

P.O. BOX

POST OFFICE

ZIP CODE

TELEPHONE:

PERSON IN CHARGE OR INTERVIEWED: Rich - painter

NAME AND TITLE

DATE: 4/2/01 TYPE FACILITY: P.H.

TIME ARRIVED: 10:50 AM TIME LEFT: 11:20 AM

INSPECTION

- | | | | |
|--|---|---|--|
| <input type="checkbox"/> ORG. ROUTINE | <input type="checkbox"/> ORIG. COMPLAINT | <input type="checkbox"/> ORIG. REQUEST | <input type="checkbox"/> COMPLIANCE |
| <input type="checkbox"/> COMPLAINT COMP. | <input type="checkbox"/> FINAL | <input type="checkbox"/> GROUP ILLNESS | <input type="checkbox"/> CONSTRUCTION |
| <input checked="" type="checkbox"/> REINSPECTION | <input type="checkbox"/> FIELD, SAMPLING ONLY | <input type="checkbox"/> FIELD CONFERENCE | <input type="checkbox"/> OTHER (EXPLAIN BELOW) |

FINDINGS:

Re-inspection conducted at above location.
Inspection showed all visible paint from
exterior paint removed, found cleaned up from the
surface of the ground.
Painter found on site using chemical removal
material to strip paint from the wall.
Ground found covered in work areas.

INSPECTOR: John C. Ruggieri, Sanitation INSPECTOR TELE:

PERSON IN CHARGE OR INTERVIEWED: I acknowledge receipt of a copy of this Field Activity Report.

SIGNATURE: TITLE:

REPORT OF ANALYSIS

Westchester County Department of Labs and Research 2 Dana Road Valhalla, New York 10595

Agency: Westchester County Health Dept.
Bureau of Environmental Qualit
145 Huguenot Street
New Rochelle, NY 10801
Michael Sakala

Received By: LK
Bottle No.: BAG #2
Collected By: RUGGIERO
Comment:

Report To:

Sample Location: MICHAEL & MARLENE DURAND
938 MANOR LANE
PELHAM, N.Y.

Sample Point: 1IN FROM PATIO-WEST SID
ID of Source: SOIL
Collection Date: 4/2/01 AT 10:35:00 AM
Submitted On: 4/2/01 AT 12:33:00 PM
Sample Type: S_SOIL
PWS No.:
Source Code: 000
Type Descriptor:

Sample No. AD06567

| Method | Test Description | Results | Units | MDL | Analyzed on | Validator |
|-------------------|-----------------------|-----------|--------------|-----|-------------|-----------|
| <u>Inorganics</u> | | | | | | |
| SW846/6010 | Lead | 280 | ug/g dry wgt | 5.0 | 4/9/01 | PAD |
| SW846 3050 | Soil Metals Digestion | Completed | | | 4/4/01 | PAD |
| EPA'79 160. | Percent solids | 68.8 | % | 0.1 | 4/3/01 | PAD |

Approved By: Pam Dilsizian

QA Officer

Date Approved: 4/9/01

Environmental Laboratories
NYS ELAP # 10108
(914) 593-5575

Original 4/9/01

ENVIRONMENTAL SERVICES SAMPLE SUBMISSION FORM
WESTCHESTER COUNTY LABORATORIES AND RESEARCH2 Dana Road, Valhalla, New York 10595
(914) 593-5575NYS-ELAP No. 10108
Form A-70 (rev.1/96)

Time/Date Set:

Sample Type (circle one):

1. Potable 3. Non Potable Treated

2. Non Potable

④ Other SoilTime/Date Collected: 10:35 4/2/01Collected By: J. RuggieroAgency Code: BEg

Collected From:

Location's/Individual's Name Michael, Marlene DurandStreet 938 Manor LaneCity/St/Zip Pelham NY 10803Identification of Source SoilCollection Point 1' from patio west side of houseBottle #'s: Bag #2Chain of Custody? yes noComments: near yard

PWS #: _____ Source ID: _____ Type Descriptor: _____

Bill to:

Name/Company WC004

Street _____

City/St/Zip _____

Phone#: _____

Fax#: _____

CA,CH, BI? _____ Check#: _____ Amount\$ _____

BACTERIOLOGICAL ANALYSIS

Lab#: _____

(circle tests)

1. Heterotrophic Plate Count (hemodialysis & all others)
2. Coliform P/A (public supplies)
3. Coliform MPN (priv well, raw, stp)
4. Fecal Coliform (all samples)
5. Microscopic
6. Macroscopic
7. API
8. Other: _____

Refrigerated? yes noChlorinated? yes no

Free Chlorine Res: _____ mg/L

Total Chlorine Res: _____ mg/L

pH _____

ORGANIC POTABLE ANALYSIS

Lab#: _____

(circle tests)

1. Trihalomethanes (524)
2. Volatile Halocarbons (524)
3. Volatile Aromatics (524)
4. Total Trihalomethane Potential (510)
5. Microextractables (504)
6. Pesticides (507)
7. Pesticides/PCB screen (508)
8. PCB as Decachlorobiphenyl (508A)
9. Herbicides (515)
10. Pesticides (525)
11. Carbamate Pesticides (531)
12. Glyphosate (547)
13. Diquat (549)
14. Chlorination Disinfection Byproducts (551)
15. Haloacetic Acids (552)
16. Pesticides (SM18/6630)
17. Petroleum/Hydrocarbon Scan (310-13)
18. Other: _____

ORGANIC NONPOTABLE/SOLID ANALYSIS

1. Purgeable Halocarbons (624/8260)
2. Purgeable Aromatics (624/8260)
3. Acrolein & Acrylonitrile (624)
4. Phthalates (625/8270)
5. Organochlorine Pesticides (608/8081)
6. PCB's (Aroclors) (608/8081)
7. Methoprene (616)
8. Herbicides (EPA1978/8151)
9. Pesticides (SM18/6630)
10. Petroleum Hydrocarbon Scan (310-13)
11. Glycols
12. Acid Extractables (625/8270)
13. Base Neutral Extractables (625/8270)
14. GC/MS Semivolatile Unknown Scan
15. Purgeable Halocarbons (DEF)
16. Purgeable Aromatics (DEF)
17. Pesticides/PCB's (DEF)
18. Other: _____

2001 APR -2 P 12:32

0333718

INORGANIC ANALYSIS REQUESTED - Lab#: 6567

(circle tests)

- | | | | |
|---------------------------------|--|-----------------------------------|---------------|
| 1. Color | 20. Acidity | 39. Aluminum | 59. Potassium |
| 2. Turbidity | 21. Alkalinity, as CaCO ₃ | 40. Antimony | 60. Selenium |
| 3. pH | 22. Bromide | 41. Arsenic | 61. Silver |
| 4. Conductivity | 23. Bromate/Chlorate/Chlorite | 42. Barium | 62. Sodium |
| 5. Corrosivity (temp: _____ °C) | 24. Chloride | 43. Beryllium | 63. Thallium |
| 6. BOD (5 day) | 25. Cyanide | 44. Boron | 64. Vanadium |
| 7. Soluble BOD (5 day) | 26. Fluoride | 45. Cadmium | 65. Zinc |
| 8. Carbonaceous BOD (5 day) | 27. Hardness, Total as CaCO ₃ | 46. Calcium, as CaCO ₃ | |
| 9. Chemical Oxygen Demand | 28. Nitrogen, Ammonia as N | 47. Calcium, Ca ⁺² | |
| 10. Dissolved Oxygen | 29. Nitrogen, Nitrate as N | 48. Chromium, Total | |
| 11. Total Organic Carbon | 30. Nitrogen, Nitrite as N | 49. Chromium, Hexavalent | |
| 12. Total Organic Halides | 31. Nitrogen, Total Kjeldahl as N | 50. Cobalt | |
| 13. Solids, Percent (%) | 32. Oil and Grease | 51. Copper | |
| 14. Solids, Settleable | 33. Phenol | 52. Iron | |
| 15. Solids, Suspended | 34. Phosphorus Total as P | 53. Lead | |
| 16. Solids, Total | 35. Phosphorus, Ortho as P | 54. Magnesium | |
| 17. Solids, Total Dissolved | 36. Sulfates | 55. Manganese | |
| 18. Solids, Total Volatile | 37. Surfactants | 56. Mercury | |
| 19. Other: _____ | 38. UV254 | 57. Molybdenum | |
| | | 58. Nickel | |

CLP

66. Metals/CN
67. Volatiles
68. Semi-volatiles
69. Pesticides/PCB's
70. Disk Deliverables

TCLP

71. TCLP-Metals
72. TCLP-Pesticides
73. TCLP-Herbicides
74. TCLP-Volatiles
75. TCLP-BNAs

REPORT OF ANALYSIS

Westchester County Department of Labs and Research 2 Dana Road Valhalla, New York 10595

Agency: Westchester County Health Dept.
Bureau of Environmental Quality
145 Huguenot Street
New Rochelle, NY 10801
Michael Sakala

Received By: LK
Bottle No.: BAG #3
Collected By: RUGGIERO
Comment:

Sample Location: MICHAEL & MARLENE DURAND
938 MANOR LANE
PELHAM, N.Y.

Sample Point: BACK YARD (REAR)
ID of Source: SOIL
Collection Date: 4/2/01 AT 10:38:00 AM
Submitted On: 4/2/01 AT 12:33:00 PM
Sample Type: S_SOIL
PWS No.:
Source Code: 000
Type Descriptor:

Report To:

Sample No. AD06568

| Method | Test Description | Results | Units | MDL | Analyzed on | Validator |
|-------------------|-----------------------|-----------|--------------|-----|-------------|-----------|
| Inorganics | | | | | | |
| SW846/6010 | Lead | 120 | ug/g dry wgt | 5.0 | 4/9/01 | PAD |
| SW846 3050 | Soil Metals Digestion | Completed | | | 4/4/01 | PAD |
| EPA'79 160. | Percent solids | 79.1 | % | 0.1 | 4/3/01 | PAD |

Approved By: Pam Dilsizian

QA Officer

Date Approved: 4/9/01

Environmental Laboratories
NYS ELAP # 10108
(914) 593-5575

Original 4/9/01

ENVIRONMENTAL SERVICES SAMPLE SUBMISSION FORM
WESTCHESTER COUNTY LABORATORIES AND RESEARCH2 Dana Road, Valhalla, New York 10595
(914) 593-5575NYS-ELAP No. 10108
Form A-70 (rev.1/96)

Time/Date Set:

Sample Type (circle one):

1. Potable 3. Non Potable Treated

2. Non Potable 4. Other SoilTime/Date Collected: 10:38 4/2/01Collected By: J. Bugajewski Agency Code: BEG

Collected From:

Location's/Individual's Name Michael & Mercedes DunsenStreet 938 Manor LaneCity/ST/Zip Valhalla NY 10593Identification of Source SoilCollection Point Back Yard (near)Bottle #'s: Bag #3Chain of Custody? yes noComments: Back ground sample

PWS #: _____ Source ID: _____ Type Descriptor: _____

Bill to:

Name/Company WCDOH

Street _____

City/ST/Zip _____

Phone#: _____ Fax#: _____

CA,CH, BI? _____ Check#: _____ Amount\$ _____

BACTERIOLOGICAL ANALYSIS

Lab#: _____

(circle tests)

1. Heterotrophic Plate Count (hemodialysis & all others)
2. Coliform P/A (public supplies)
3. Coliform MPN (priv well, raw, stp)
4. Fecal Coliform (all samples)
5. Microscopic
6. Macroscopic
7. API
8. Other: _____

Refrigerated? yes noChlorinated? yes no

Free Chlorine Res: _____ mg/L

Total Chlorine Res: _____ mg/L

pH _____

ORGANIC POTABLE ANALYSIS

Lab#: _____

(circle tests)

1. Trihalomethanes (524)
2. Volatile Halocarbons (524)
3. Volatile Aromatics (524)
4. Total Trihalomethane Potential (510)
5. Microextractables (504)
6. Pesticides (507)
7. Pesticides/PCB screen (508)
8. PCB as Decachlorobiphenyl (508A)
9. Herbicides (515)
10. Pesticides (525)
11. Carbamate Pesticides (531)
12. Glyphosate (547)
13. Diquat (549)
14. Chlorination Disinfection Byproducts (551)
15. Haloacetic Acids (552)
16. Pesticides (SM18/6630)
17. Petroleum/Hydrocarbon Scan (310-13)
18. Other: _____

ORGANIC NONPOTABLE/SOLID ANALYSIS

1. Purgeable Halocarbons (624/8260)
2. Purgeable Aromatics (624/8260)
3. Acrolein & Acrylonitrile (624)
4. Phthalates (625/8270)
5. Organochlorine Pesticides (608/8081)
6. PCB's (Arochlor) (608/8081)
7. Methoprene (616)
8. Herbicides (EPA1978/8151)
9. Pesticides (SM18/6630)
10. Petroleum Hydrocarbon Scan (310-13)
11. Glycols
12. Acid Extractables (625/8270)
13. Base Neutral Extractables (625/8270)
14. GC/MS Semivolatile Unknown Scan
15. Purgeable Halocarbons (DEF)
16. Purgeable Aromatics (DEF)
17. Pesticides/PCB's (DEF)
18. Other: _____

2001 APR -2 P 12:32

038379

RECD BY

INORGANIC ANALYSIS REQUESTED - Lab#: 6568

(circle tests)

- | | | |
|---------------------------------|--|-----------------------------------|
| 1. Color | 20. Acidity | 39. Aluminum |
| 2. Turbidity | 21. Alkalinity, as CaCO ₃ | 40. Antimony |
| 3. pH | 22. Bromide | 41. Arsenic |
| 4. Conductivity | 23. Bromate/Chlorate/Chlorite | 42. Barium |
| 5. Corrosivity (temp: _____ °C) | 24. Chloride | 43. Beryllium |
| 6. BOD (5 day) | 25. Cyanide | 44. Boron |
| 7. Soluble BOD (5 day) | 26. Fluoride | 45. Cadmium |
| 8. Carbonaceous BOD (5 day) | 27. Hardness, Total as CaCO ₃ | 46. Calcium, as CaCO ₃ |
| 9. Chemical Oxygen Demand | 28. Nitrogen, Ammonia as N | 47. Calcium, Ca ⁺² |
| 10. Dissolved Oxygen | 29. Nitrogen, Nitrate as N | 48. Chromium, Total |
| 11. Total Organic Carbon | 30. Nitrogen, Nitrite as N | 49. Chromium, Hexavalent |
| 12. Total Organic Halides | 31. Nitrogen, Total Kjeldahl as N | 50. Cobalt |
| 13. Solids, Percent (%) | 32. Oil an Grease | 51. Copper |
| 14. Solids, Settleable | 33. Phenol | 52. Iron |
| 15. Solids, Suspended | 34. Phosphorus Total as P | 53. Lead |
| 16. Solids, Total | 35. Phosphorus, Ortho as P | 54. Magnesium |
| 17. Solids, Total Dissolved | 36. Sulfates | 55. Manganese |
| 18. Solids, Total Volatile | 37. Surfactants | 56. Mercury |
| 19. Other: _____ | 38. UV254 | 57. Molybdenum |
| | | 58. Nickel |

59. Potassium
60. Selenium
61. Silver
62. Sodium
63. Thallium
64. Vanadium
65. Zinc

CLP

66. Metals/CN
67. Volatiles
68. Semi-volatiles
69. Pesticides/PCB's
70. Disk Deliverables

TCLP

71. TCLP-Metals
72. TCLP-Pesticides
73. TCLP-Herbicides
74. TCLP-Volatiles
75. TCLP-BNA's

REPORT OF ANALYSIS

Westchester County Department of Labs and Research 2 Dana Road Valhalla, New York 10595

Agency: Westchester County Health Dept.
Bureau of Environmental Qualit
145 Huguenot Street
New Rochelle, NY 10801
Michael Sakala

Received By: LK
Bottle No.: BAG #1
Collected By: RUGGIERO
Comment:

Report To:

Sample Location: MICHAEL & MARLENE DURAND
938 MANOR LANE
PELHAM, N.Y.

Sample Point: 2 IN FROM FOUNDATION-W.
ID of Source: SOIL
Collection Date: 4/2/01 AT 10:30:00 AM
Submitted On: 4/2/01 AT 12:33:00 PM
Sample Type: S_SOIL
PWS No.:
Source Code: 000
Type Descriptor:

Sample No. AD06566

| Method | Test Description | Results | Units | MDL | Analyzed on | Validator |
|-------------------|-----------------------|-----------|--------------|-----|-------------|-----------|
| Inorganics | | | | | | |
| SW846/6010 | Lead | 960 | ug/g dry wgt | 5.0 | 4/9/01 | PAD |
| SW846 3050 | Soil Metals Digestion | Completed | | | 4/4/01 | PAD |
| EPA'79 160. | Percent solids | 73.1 | % | 0.1 | 4/3/01 | PAD |

Approved By: Pam Dilsizian

QA Officer

Date Approved: 4/10/01

Environmental Laboratories
NYS ELAP # 10108
(914) 593-5575

Original 4/10/01

ENVIRONMENTAL SERVICES SAMPLE SUBMISSION FORM
WESTCHESTER COUNTY LABORATORIES AND RESEARCH2 Dana Road, Valhalla, New York 10595
(914) 593-5575NYS-ELAP No. 10108
Form A-70 (rev.1/96)

Time/Date Set:

Sample Type (circle one):

1. Potable
2. Non Potable
3. Non Potable Treated
4. Other Soil

Time/Date Collected: 10:30 4/2/01Collected By: J. Ruggieri Agency Code: BE9

Collected From:

Location's/Individual's Name Michael & Marlene DurandStreet 938 Manor LaneCity/St/Zip Pelham NY 10803Identification of Source SoilCollection Point 2' from foundation - west side of houseBottle #'s: Bag #1Chain of Custody? yes noComments: Rear left side near fence

PWS #: _____ Source ID: _____ Type Descriptor: _____

Bill to:

Name/Company WCOOH

Street _____

City/St/Zip _____

Phone#: _____ Fax#: _____

CA,CH, BI? _____ Check#: _____ Amount\$ _____

BACTERIOLOGICAL ANALYSIS

Lab#:

(circle tests)

1. Heterotrophic Plate Count (hemodialysis & all others)
2. Coliform P/A (public supplies)
3. Coliform MPN (priv well, raw, stp)
4. Fecal Coliform (all samples)
5. Microscopic
6. Macroscopic
7. API
8. Other: _____

Refrigerated? _____ yes _____ no

Chlorinated? _____ yes _____ no

Free Chlorine Res: _____ mg/L

Total Chlorine Res: _____ mg/L

pH _____

ORGANIC POTABLE ANALYSIS

Lab#:

(circle tests)

1. Trihalomethanes (524)
2. Volatile Halocarbons (524)
3. Volatile Aromatics (524)
4. Total Trihalomethane Potential (510)
5. Microextractables (504)
6. Pesticides (507)
7. Pesticides/PCB screen (508)
8. PCB as Decachlorobiphenyl (508A)
9. Herbicides (515)
10. Pesticides (525)
11. Carbamate Pesticides (531)
12. Glyphosate (547)
13. Diquat (549)
14. Chlorination Disinfection Byproducts (551)
15. Haloacetic Acids (552)
16. Pesticides (SM18/6630)
17. Petroleum/Hydrocarbon Scan (310-13)
18. Other: _____

ORGANIC NONPOTABLE/SOLID ANALYSIS

1. Purgeable Halocarbons (624/8260)
2. Purgeable Aromatics (624/8260)
3. Acrolein & Acrylonitrile (624)
4. Phthalates (625/8270)
5. Organochlorine Pesticides (608/8081)
6. PCB's (Aroclors) (608/8081)
7. Methoprene (616)
8. Herbicides (EPA1978/8151)
9. Pesticides (SM18/6630)
10. Petroleum Hydrocarbon Scan (310-13)
11. Glycols
12. Acid Extractables (625/8270)
13. Base Neutral Extractables (625/8270)
14. GC/MS Semivolatile Unknown Scan
15. Purgeable Halocarbons (DEF)
16. Purgeable Aromatics (DEF)
17. Pesticides/PCB's (DEF)
18. Other: _____

2001 APR -2 P 12:32

REC'D BY

033377

INORGANIC ANALYSIS REQUESTED - Lab#:

(circle tests)

1. Color
2. Turbidity
3. pH
4. Conductivity
5. Corrosivity (temp: _____ °C)
6. BOD (5 day)
7. Soluble BOD (5 day)
8. Carbonaceous BOD (5 day)
9. Chemical Oxygen Demand
10. Dissolved Oxygen
11. Total Organic Carbon
12. Total Organic Halides
13. Solids, Percent (%)
14. Solids, Settleable
15. Solids, Suspended
16. Solids, Total
17. Solids, Total Dissolved
18. Solids, Total Volatile
19. Other: _____

20. Acidity
21. Alkalinity, as CaCO₃
22. Bromide
23. Bromate/Chlorate/Chlorite
24. Chloride
25. Cyanide
26. Fluoride
27. Hardness, Total as CaCO₃
28. Nitrogen, Ammonia as N
29. Nitrogen, Nitrate as N
30. Nitrogen, Nitrite as N
31. Nitrogen, Total Kjeldahl as N
32. Oil and Grease
33. Phenol
34. Phosphorus Total as P
35. Phosphorus, Ortho as P
36. Sulfates
37. Surfactants
38. UV254

39. Aluminum
40. Antimony
41. Arsenic
42. Barium
43. Beryllium
44. Boron
45. Cadmium
46. Calcium, as CaCO₃
47. Calcium, Ca⁺²
48. Chromium, Total
49. Chromium, Hexavalent
50. Cobalt
51. Copper
52. Iron
53. Lead
54. Magnesium
55. Manganese
56. Mercury
57. Molybdenum
58. Nickel

59. Potassium
60. Selenium
61. Silver
62. Sodium
63. Thallium
64. Vanadium
65. Zinc

CLP

66. Metals/CN
67. Volatiles
68. Semi-volatiles
69. Pesticides/PCB's
70. Disk Deliverables

TCLP

71. TCLP-Metals
72. TCLP-Pesticides
73. TCLP-Herbicides
74. TCLP-Volatiles
75. TCLP-BNA's

Field Activity Report

Bureau of Environmental Quality



Andrew J. Spano, Westchester County Executive

DEPARTMENT OF HEALTH

Joshua Lipsman, M.D., M.D., M.P.H., Commissioner

SHEET _____ OF _____

NAME:

ADDRESS 498 Manor Lane

MAILING ADDRESS: Pelham, NY

P.O. BOX

POST OFFICE

ZIP CODE

TELEPHONE:

PERSON IN CHARGE OR INTERVIEWED: Rich - Painter

NAME AND TITLE

DATE: 5/8/01 TYPE FACILITY: P.H.

TIME ARRIVED: 10:30 AM TIME LEFT: 10:35 AM

INSPECTION

- | | | | |
|--|---|---|--|
| <input type="checkbox"/> ORG. ROUTINE | <input type="checkbox"/> ORIG. COMPLAINT | <input type="checkbox"/> ORIG. REQUEST | <input type="checkbox"/> COMPLIANCE |
| <input type="checkbox"/> COMPLAINT COMP. | <input type="checkbox"/> FINAL | <input type="checkbox"/> GROUP ILLNESS | <input type="checkbox"/> CONSTRUCTION |
| <input checked="" type="checkbox"/> REINSPECTION | <input type="checkbox"/> FIELD, SAMPLING ONLY | <input type="checkbox"/> FIELD CONFERENCE | <input type="checkbox"/> OTHER (EXPLAIN BELOW) |

FINDINGS:

Re - inspection conducted at above address.
At time of inspection met with painter at
house. Painter was observed removing contaminated
soil in a lot area. New soil will be placed
over same area.

INSPECTOR: John C. Lippa, Jr. INSPECTOR TELE:

PERSON IN CHARGE OR INTERVIEWED: I acknowledge receipt of a copy of this Field Activity Report.

SIGNATURE: _____ TITLE: _____

ENVIRONMENTAL SERVICES SAMPLE SUBMISSION FORM
WESTCHESTER COUNTY LABORATORIES AND RESEARCH2 Dana Road, Valhalla, New York 10595
(914) 593-5575NYS-ELAP No. 10108
Form A-70 (rev.1/96)

Time/Date Set:

Sample Type (circle one):

1. Potable 3. Non Potable Treated

2. Non Potable (4) Other Soil

Time/Date Collected: 10:00 5/10/01

Collected By: J. Puggione Agency Code: BEG

Collected From:

Location's/Individual's Name Duane

Street 498 Manor Lane

City/St/Zip Pelham, NY

Identification of Source Soil

Collection Point 2' from foundation / back corner

Bottle #'s: Bag # 1

Chain of Custody? yes no

Comments:

PWS #: Source ID: Type Descriptor:

Bill to:

Name/Company WCCOH

Street

City/St/Zip

Phone#: Fax#:

CA, CH, BI? Check#: Amount\$

BACTERIOLOGICAL ANALYSIS

Lab#:

(circle tests)

1. Heterotrophic Plate Count (hemodialysis & all others)
2. Coliform P/A (public supplies)
3. Coliform MPN (priv well, raw, stp)
4. Fecal Coliform (all samples)
5. Microscopic
6. Macroscopic
7. API
8. Other:

Refrigerated? yes no

Chlorinated? yes no

Free Chlorine Res: mg/L

Total Chlorine Res: mg/L

pH

ORGANIC POTABLE ANALYSIS

Lab#:

(circle tests)

1. Trihalomethanes (524)
2. Volatile Halocarbons (524)
3. Volatile Aromatics (524)
4. Total Trihalomethane Potential (510)
5. Microextractables (504)
6. Pesticides (507)
7. Pesticides/PCB screen (508)
8. PCB as Decachlorobiphenyl (508A)
9. Herbicides (515)
10. Pesticides (525)
11. Carbamate Pesticides (531)
12. Glyphosate (547)
13. Diquat (549)
14. Chlorination Disinfection Byproducts (551)
15. Haloacetic Acids (552)
16. Pesticides (SM18/6630)
17. Petroleum/Hydrocarbon Scan (310-13)
18. Other:

ORGANIC NONPOTABLE/SOLID ANALYSIS

1. Purgeable Halocarbons (624/8260)
2. Purgeable Aromatics (624/8260)
3. Acrolein & Acrylonitrile (624)
4. Phthalates (625/8270)
5. Organochlorine Pesticides (608/8081)
6. PCB's (Arochlors) (608/8081)
7. Methoprene (616)
8. Herbicides (EPA1978/8151)
9. Pesticides (SM18/6630)
10. Petroleum Hydrocarbon Scan (310-13)
11. Glycols
12. Acid Extractables (625/8270)
13. Base Neutral Extractables (625/8270)
14. GC/MS Semivolatile Unknown Scan
15. Purgeable Halocarbons (DEF)
16. Purgeable Aromatics (DEF)
17. Pesticides/PCB's (DEF)
18. Other:

INORGANIC ANALYSIS REQUESTED - Lab#:

(circle tests)

- | | | |
|-----------------------------|--|-----------------------------------|
| 1. Color | 20. Acidity | 39. Aluminum |
| 2. Turbidity | 21. Alkalinity, as CaCO ₃ | 40. Antimony |
| 3. pH | 22. Bromide | 41. Arsenic |
| 4. Conductivity | 23. Bromate/Chlorate/Chlorite | 42. Barium |
| 5. Corrosivity (temp: °C) | 24. Chloride | 43. Beryllium |
| 6. BOD (5 day) | 25. Cyanide | 44. Boron |
| 7. Soluble BOD (5 day) | 26. Fluoride | 45. Cadmium |
| 8. Carbonaceous BOD (5 day) | 27. Hardness, Total as CaCO ₃ | 46. Calcium, as CaCO ₃ |
| 9. Chemical Oxygen Demand | 28. Nitrogen, Ammonia as N | 47. Calcium, Ca ⁺² |
| 10. Dissolved Oxygen | 29. Nitrogen, Nitrate as N | 48. Chromium, Total |
| 11. Total Organic Carbon | 30. Nitrogen, Nitrite as N | 49. Chromium, Hexavalent |
| 12. Total Organic Halides | 31. Nitrogen, Total Kjeldahl as N | 50. Cobalt |
| 13. Solids, Percent (%) | 32. Oil and Grease | 51. Copper |
| 14. Solids, Settleable | 33. Phenol | 52. Iron |
| 15. Solids, Suspended | 34. Phosphorus Total as P | 53. Lead |
| 16. Solids, Total | 35. Phosphorus, Ortho as P | 54. Magnesium |
| 17. Solids, Total Dissolved | 36. Sulfates | 55. Manganese |
| 18. Solids, Total Volatile | 37. Surfactants | 56. Mercury |
| 19. Other: | 38. UV254 | 57. Molybdenum |
| | | 58. Nickel |

59. Potassium
60. Selenium
61. Silver
62. Sodium
63. Thallium
64. Vanadium
65. Zinc

CLP

66. Metals/CN
67. Volatiles
68. Semi-volatiles
69. Pesticides/PCB's
70. Disk Deliverables

TCLP

71. TCLP-Metals
72. TCLP-Pesticides
73. TCLP-Herbicides
74. TCLP-Volatiles
75. TCLP-BNA's

2001 MAY 16
A 10:34
CCO BY
66808

REPORT OF ANALYSIS

Westchester County Department of Labs and Research 2 Dana Road Valhalla, New York 10595

Agency: Westchester County Health Dept.
Bureau of Environmental Quality
145 Huguenot Street
New Rochelle, NY 10801
Michael Sakala

Received By: LK
Bottle No.: BAG 1
Collected By: RUGGIERO
Comment:

Sample Location: DURAND
498 MANOR LANE
PELHAM, N.Y.

Sample Point: 2 IN FROM FOUNDATION LE
ID of Source: SOIL
Collection Date: 5/10/01 AT 10:00:00 AM
Submitted On: 5/10/01 AT 10:32:00 AM
Sample Type: S_SOIL

PWS No.:
Source Code: 000
Type Descriptor:

Report To:

Sample No. AD10240

| Method | Test Description | Results | Units | MDL | Analyzed on | Validator |
|-------------------|-----------------------|-----------|--------------|-----|-------------|-----------|
| <u>Inorganics</u> | | | | | | |
| SW846/6010 | Lead | 54 | ug/g dry wgt | 5.0 | 5/22/01 | ADB |
| SW846 3050 | Soil Metals Digestion | Completed | | | 5/15/01 | ADB |
| EPA'79 160. | Percent solids | 88.9 | % | 0.1 | 5/15/01 | ADB |

Approved By: Alan Baisley

Inorganic Supervisor

Date Approved: 5/22/01

Environmental Laboratories
NYS ELAP # 10108
(914) 593-5575

Original 5/22/01